

Operating Instructions for Transmitter CHAR/JB

Your ball machine is supplied with a two-function remote control that operates ball the SWEEP (on/off) and FEED (on/off) functions.

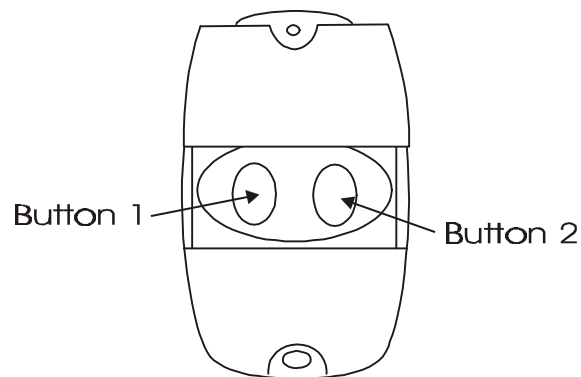
The SWEEP function only works when SWEEP is set to FAST or SLOW at the control panel. Press Button 1 on the transmitter to turn SWEEP “ON”. Press Button 1 again to

The FEED function only works when the machine is turned on at the control panel. Press Button 2 on the transmitter to start feeding balls. Press Button 2 again to stop feeding balls.

The remote control resets itself every time the machine is turned off. The reset default is with FEED and SWEEP in the “ON” position so that the machine can be used in the absence of the transmitter.

Warning: Changes or modifications not expressly approved by Yatz Electronics could void the user’s authority to operate the equipment.

Because the performance of the remote control is influenced by the terrain where it is used, the range of operation can vary. A common cause of poor performance is a weak battery. Replace with Radio Shack Part # 23-144.



FCC ID: XXX-MMMMMM
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause undesired operation.

Remote Transmitter Specifications Model CHAR/JB

Electrical:	
Transmit Frequency	313 Mhz
Display	LED on while any button is pressed
Supply	Alkaline 12V battery (GP23A type)
Transmission	Transmit continuously when button pressed
Time Out	Transmission timed-out after 20 seconds
Mechanical:	
Enclosure size	1.6" X 2.3" X 0.7"
Color	Gray
Enclosure type	Key holder
Number of buttons	2
Operating temperature	-10C to +65C